

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1885	726/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/26 10:13
L2	340	726/1.ccls. and node \$2 and (encrypt\$3 decrypt\$2 cryptograph\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/26 10:14
L3	340	726/1.ccls. and node \$2 and (encrypt\$3 decrypt\$2 cryptograph\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/26 10:14
L4	1	((distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and key).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/26 10:52
L5	15	((seed nonce (random adj (number value)) (initialization adj vector)) with (unique \$3 associat\$ represent \$3 respective) with (node element device) with (tree)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/26 10:56
L6	15	((seed nonce (random adj (number value)) (initialization adj vector)) with (unique \$3 associat\$ represent \$3 respective) with (node element device) with (tree)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/26 10:57

S35	1535	distribut\$4 same function\$5 same cryptograph\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S36	8778	(distribut\$4 same (function\$5 portion\$2 same cryptograph\$4) and (node\$2 same (graph\$2 tree\$2 chain \$2)) and key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S37	672	(distribut\$4 same (function\$5 portion\$2 same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S38	24	(distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S39	1	(distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and seed\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S40	24	(distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S41	63	(distribut\$4 same (function\$5 portion\$2)) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and cryptograph \$4 and seed\$2 and token\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S42	19	(distribut\$4 same (function\$5 portion \$2)) same (node\$2 same (graph\$2 tree\$2 chain\$2)) and cryptograph\$4 and seed\$2 and token\$2 and parent and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50

S43	19	(distribut\$4 same (function\$5 portion \$2)) same (node\$2 same (graph\$2 tree\$2 chain\$2)) and cryptograph\$4 and seed\$2 and token\$2 and parent and root and (signature\$2 sign \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S44	19	(distribut\$4 same (function\$5 portion \$2)) same (node\$2 same (graph\$2 tree\$2 chain\$2)) and cryptograph\$4 and seed\$2 and token\$2 and parent and root and (signature\$2 sign \$3) and key\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S45	9	"6539092".pn. "4881264".pn. "2003009666"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S46	1315	"36918"and Micali	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S47	2	"6985583".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S48	180	jakobsson-b\$.in. jakobsson-bjorn\$.in. kaliski-b\$.in. kaliski-burton\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S49	2	"20070226807"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50

S50	9	2002/0094088 "20030217265" "7096356".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S51	16	(seed nonce (random adj (number value)) (initialization adj vector)) with (unique \$3 associat\$ represent \$3 respective) with (node element device) with (tree) and ("713"/ \$.ccls. "726"/\$.ccls. "380"/\$.ccls. "709"/\$. ccls. "707"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S52	44	(seed nonce (random adj (number value)) (initialization adj vector)) with (node element device) with (tree) and ("713"/\$. ccls. "726"/\$.ccls. "380"/\$.ccls. "709"/\$. ccls. "707"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S53	72	(seed nonce (random adj (number value)) (initialization adj vector)) with (node link leaf element device) with (tree (data adj structure)) and ("713"/\$.ccls. "726"/\$.ccls. "380"/\$. ccls. "709"/\$.ccls. "707"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S54	1535	distribut\$4 same function\$5 same cryptograph\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S55	8778	(distribut\$4 same (function\$5 portion\$2 same cryptograph\$4) and (node\$2 same (graph\$2 tree\$2 chain \$2)) and key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50

S56	672	(distribut\$4 same (function\$5 portion\$2 same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S57	24	(distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S58	1	(distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and seed\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S59	24	(distribut\$4 same (function\$5 portion\$2) same cryptograph\$4) same (node\$2 same (graph\$2 tree\$2 chain \$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S60	63	(distribut\$4 same (function\$5 portion\$2)) same (node\$2 same (graph\$2 tree\$2 chain \$2)) and cryptograph \$4 and seed\$2 and token\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S61	19	(distribut\$4 same (function\$5 portion \$2)) same (node\$2 same (graph\$2 tree\$2 chain\$2)) and cryptograph\$4 and seed\$2 and token\$2 and parent and root	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S62	19	(distribut\$4 same (function\$5 portion \$2)) same (node\$2 same (graph\$2 tree\$2 chain\$2)) and cryptograph\$4 and seed\$2 and token\$2 and parent and root and (signature\$2 sign \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50

S63	19	(distributed\$4 same (function\$5 portion \$2)) same (node\$2 same (graph\$2 tree\$2 chain\$2)) and cryptograph\$4 and seed\$2 and token\$2 and parent and root and (signature\$2 sign \$3) and key\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S64	9	"6539092".pn. "4881264".pn. "2003009666"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S65	1315	"36918" and Micali	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S66	2	"6985583".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S67	180	jakobsson-b\$.in. jakobsson-bjorn\$.in. kaliski-b\$.in. kaliski- burton\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S68	2	"20070226807"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/03/25 19:50
S69	3	"20020094088"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/25 19:50

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	10	((seed nonce (random adj (number value)) (initialization adj vector)) with (unique \$3 associat\$ represent\$3 respective) with (node element device) with (tree)). clm.	USPAT; UPAD	OR	ON	2010/03/26 10:57
L8	10	((seed nonce (random adj (number value)) (initialization adj vector)) with (unique \$3 associat\$ represent\$3 respective) with (node element device) with (tree)). clm.	USPAT; UPAD	OR	ON	2010/03/26 10:58
L9	10	((seed nonce (random adj (number value)) (initialization adj vector)) with (unique \$3 associat\$ represent\$3 respective) with (node element device) with (tree)). clm.	USPAT; UPAD	OR	ON	2010/03/26 10:58
L10	1	((distribut\$4 same (function\$5 portion \$2) same cryptograph \$4) same (node\$2 same (graph\$2 tree \$2 chain\$2)) and key).clm.	USPAT; UPAD	OR	ON	2010/03/26 10:59
L11	159	726/1.ccls. and node \$2 and (encrypt\$3 decreypt\$2 cryptograph\$2)	USPAT; UPAD	OR	ON	2010/03/26 10:59

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